



Ordering Information

Catalog No.	Finishes
<input type="checkbox"/> 26190WH	Matte White
<input type="checkbox"/> 26190BK	Matte Black

Features

- Track:** Structural aluminum extrusion; average wall thickness 0.08".
- Junction Box Canopy:** Permanently fixed to track maintaining clean lines while closing junction box; capable of 360° rotation before being secured.
- Insulated Liner:** 0.040 wall high temperature extruded thermoplastic.
- Conductors:** "U" shaped copper conductor, increases contact surface and minimizes contact resistance, provides reliable positive connection.
- End Cap:** Molded high temperature thermoplastic.
- Black & White Leads:** (2 sets) High temperature 16 ga. stranded copper wire, allows 1 or 2 circuit wiring as required.
- Mounting Screws:** Securely mount cross bar to junction box (by others).
- Ground Wire with Ring Terminal:** Continuously grounds monopoint when wired in accordance with national and local codes.
- Crossbar:** 0.074 steel, provides secure mounting of fixture to electrical junction box.
- Cap Screw:** 1/4-20 x 1 1/2 securely mounts monopoint to cross bar.

Finish

All painted finishes are baked enamel.

Electrical

(2) circuits. Each circuit is 120V, 60 Hz, 12 amp. Each circuit has dedicated neutral for maximum control flexibility. Track units are continuously grounded throughout. Electrical conductors are concealed in an insulated liner in the track. Intended for wiring to branch circuit building wire with ground, in accordance with National and local codes.

Mounting

Surface: ProSpec® Monopoint can be surface mounted to 3 1/2" or 4" octagonal electrical junction box.

Monopoint can be rotated 360° to insure proper orientation.

Not for use with ProSpec PAR56/64 track mounted fixtures (canopy mount available).

Labels

UL: IBEW